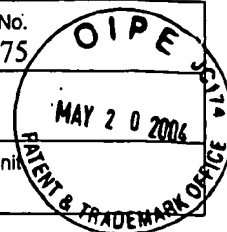


Substitute Form PTO-1449 (Modified)  <b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)  (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 02052-104001	Application No. 09/815,275
	Applicant Manus P. HENRY et al.		
	Filing Date March 23, 2001	Group Art Unit 2863	



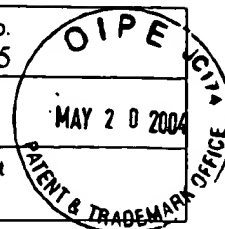
U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
hw	AA	5,586,066	12/17/96	White et al.	702	181	✓
hw	AB	6,047,220	04/04/00	Eryurek	700	28	✓
	AC						
	AD						
	AE						
	AF						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AG							
	AH							
	AI							
	AJ							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
hw	AK	G. Wood, UK Activities in Measurement Validation and Data Quality, (October 2000), Computing & Control Engineering Journal
	AL	M. Henry, Plant Asset Management Via Intelligent Sensors Digital, Distributed and For Free, October 2000, Computing & Control Engineering Journal
	AM	M. P. Henry, The Integration of Fault Detection Within Plant-Wide Data Quality Management. Vol. 2, 13-16, June (1994), IFAC-Safeprocess 94
	AN	U. Enste & F. Uecker, The Use of Supervisory Information in Process Control, (October 2000), IEE Computing & Control
	AO	J. C. Yang & D.W. Clarke, The Self-Validating Actuator, Vol. 7, pp. 249-260. (1999), Control Engineering Practice
	AP	J. K. Hackett & M. Shah, Multi-Sensor Fusion: A Perspective, (1990), IEEE
	AQ	R.C. Luo & M. G. Kay, A Tutorial on Multisensor Integration and Fusion, (1990), IEEE
hw	AR	M.P. Henry, "Self-Validating Sensor", Control Engineering Europe, pp. 32-39, 6/2001.
	AS	<del>L. Mari &amp; G. Zingales, Uncertainty in Measurement Science</del>
hw	AT	M. Henry, Self-Validating Digital Coriolis Mass Flow Meter, (October 2000), Computing & Control Engineering Journal

Examiner Signature <i>Richard L. H.</i>	Date Considered 6/1/04
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
<i>AW</i>	AU	S. J. Kline et al., "Describing Uncertainties in Single-Sample Experiments", Mechanical Engineering, pp. 3-8, 1853.
<i>f</i>	AV	Paul M. Frank, "Fault Diagnosis in Dynamic Systems Using Analytical and Knowledge-based Redundancy - A Survey and Some New Results," Automatica, Vol. 26, no. 3, pp. 459-474, 1990.
<i>f</i>	AW	R. J. Moffat, "Contributions to the Theory of Single-Sample Uncertainty Analysis", ASME Journal of Fluid Engineering, Vol. 104, pp. 250-260, 1982.
<i>f</i>	AX	M. P. Henry et al., "The Self-Validating Sensor: Rationale, Definitions and Examples," Control Engineering Practice, Vol. 1, no. 4, pp. 585-610, 1993.
<i>AW</i>	AY	M. P. Henry, "A SEVA SENSOR - THE CORIOLIS MASS FLOW METER," IFAC Fault Detection, Supervision and Safety for Technical Processes, Vol. 2, pp. 429-434, 1994.

Examiner Signature <i>Michael J. [Signature]</i>	Date Considered <i>6/1/04</i>
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	